

IN THE ABSTRACT:

Please cancel prior abstract and insert the following.

A method of manufacturing an airtight container includes the steps of setting a member for defining an airtight space together with a substrate to abut on the substrate, and disposing a linear seal bonding material having a round cross-sectional area, along a corner portion formed by setting the member to abut on the substrate. At a state of setting the member to abut on the substrate, a closed bonding line is formed by performing airtight bonding of each of the substrate and the member with the seal bonding material by locally heating the seal bonding material to a temperature equal to or higher than a temperature that allows the airtight bonding and then curing the seal bonding material.